IN THE SPECIFICATION:

On page 7, line 8, following "ST II")", insert --(SEQ ID NO: 1)--.

On page 7, line 9, following "C-peptide", insert --(SEQ ID NO: 3)--.

On page 7, line 10, following "B", insert --(SEQ ID NO: 2)--.

On page 7, line 10, following "A", insert --(SEQ ID NO: 4)--.

On page 7, line 15, following "nucleic acid", insert --(SEQ ID NO:9)--.

On page 7, line 15, following "amino acid", insert --(SEQ ID NO:34)--.

On page 7, delete line 17.

On page 8, line 6, following "pTR21", insert --(SEQ ID NOs:35 and 36)--.

On page 8, line 8, following "no. 10)", insert --and the expression product (SEQ ID NO:37)--.

On page 8, line 23, following "11)", insert --and the expression product (SEQ ID NO:38)--.

On page 9, line 6, following "pLS8", insert --(SEQ ID NO:39) and the expression product (SEQ ID NO:40)--.

On page 11, line 14, following "MKKNIAFLLKR", insert --(SEQ ID NO: 1)--.

On page 11, line 15, following "MKKNIAFLLRK", insert --(SEQ ID NO: 12)--.

On page 11, line 15, following "MKKNIAFLLRR", insert --(SEQ ID NO: 13)--.

On page 11, line 15, following "MKKNIAFLLKK", insert --(SEQ ID NO: 14)--.

On page 23, line 32, following "duplex", insert --(SEQ ID NOs: 15 and 16)--.

On page 23, line 33, following "Arg", insert --(SEQ ID NO: 1)--.

On page 24, line 32, following "duplex", insert --(SEQ ID NOs: 17 and 18)--.

On page 25, line 5, following "Arg" insert --(SEQ ID NO: 19)--.

On page 25, line 16, following "fragment", insert --(SEQ ID NOs: 20 and 21)--.

On page 25, line 17, following "sequence", insert --(SEQ ID NO: 22)--.

On page 27, line 31, following "sequence", insert --(SEQ ID NOs: 23 and 24)--.

On page 28, line 13, following "sequence", insert --(SEQ ID NOs: 25 and 26)--.

On page 29, line 18, following "sequence", insert --(SEQ ID NOs: 27 and 28)--.

On page 29, line 34, following "sequence", insert --(SEQ ID NOs: 29 and 30)--.

Immediately prior to the Claims, on page 35, please insert the enclosed 21 page text entitled "SEQUENCE LISTING".

IN THE CLAIMS:

In Claim 16, line 3, following "KRKPTGYGSRKKR", insert --(SEQ ID NO: 3)--.